

WHAT IS CLAIMED IS:

1. An alarm device including a first plane onto which a sensor is disposed and a second plane which faces the first plane and is disposed in a predetermined position, wherein a plane perpendicular to the detection direction of said sensor is disposed at an angle of less than 90° with respect to said second plane.

2. An alarm device according to Claim 1, wherein said sensor is a directional sound pressure sensor.

3. An alarm device according to Claim 1, wherein said angle ranges from 60° to 80° .

4. An alarm device according to Claim 1, wherein said angle is an angle, which is determined by subtracting from 90° the approximately mean value of the minimum angle and the maximum angle at which the sun visor disposed in the inside of the vehicle is set relative to the horizontal surface of the ceiling of said vehicle.